

U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No. 10/692,666		
				ARC-P128		Not yet known		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Applicant(s)				
(Use several sheets if necessary)				Junxing Shen, Yushan Huang				
				Filing Date 10/24/03		Group 2624		
				Herewith		Not yet known		
U.S. Patent Documents								
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	
	AA							
	AB							
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	AH							
	AI							
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	AK							
Foreign Patent Documents								
							Translation	
		Document	Date	Country	Class	Subclass	Yes	No
	AL							
	AM							
	AN							
	AO							
	AP							
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
/M.T./	AQ	Tomoo Mitsunaga et al., "Radiometric Self Calibration", in Proceedings of IEEE Conference on Computer Vision and Pattern Recognition, Fort Collins, June, 1999, 7 pages.						
/M.T./	AR	David Hasler et al., "Mapping Colour in Image Stitching Applications", accepted to J. Visual Communication and Image Representation, June 4, 2003, 21 pages						
/M.T./	AS	David Hasler et al., "Mapping Colour in Image Stitching Applications", J. Visual Communication and Image Representation, December 2001, 21 pages						
Examiner		/Mia Thomas/		Date Considered 08/15/2007				
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>								

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/M.T./	AQ	David Hasler et al., "Modelling the Opto-Electronic Conversion Function (OECF) for application in the stitching of panoramic images", Proc. ICIS 2002, PP. 379-380, 2002.						
/M.T./	AR	Jan Morovic et al., "A fast, non-iterative and exact histogram matching algorithm", Elsevier Science B.V., Journal PATREC, Article No. 2827, Dispatch 1 August 2001, pp. 1-9.						
/M.T./	AS	"Golden Section Search in One Dimension", sample page from NUMERICAL RECIPES IN C: THE ART OF SCIENTIFIC COMPUTING, (ISBN 0-521-43108-5) Copyright (C) 1988-1992 by Cambridge University Press, pp.397-402.						
Examiner /Mia Thomas/		Date Considered 08/15/2007						
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